

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07917-251US1	Application No. 10/579,865
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)		Applicant Saluja et al.	
		Filing Date June 7, 2007	Group Art Unit 1636
(37 CFR §1.98(b))			

## U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	A1						

## Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	B1							
	B2							

## Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	C1	Faure et al., "Bacterial lipopolysaccharide activates NF-kappaB through toll-like receptor 4 (TLR-4) in cultured human dermal endothelial cells. Differential expression of TLR-4 and TLR-2 in endothelial cells," <u>J. Biol. Chem.</u> , 275(15):11058-11063 (2000).
	C2	Genbank Acc. U88880.1:Homo sapiens toll-like receptor 4(TLR4) mRNA, complete cds. (1998).
	C3	Saluja and Bhagat, "Pancreatitis and associated lung injury: when MIF misfires," <u>Gastroenterology</u> , 124 (3):844-847 (2003).
	C4	Saluja and Steer, "Pathophysiology of pancreatitis. Role of cytokines and other mediators of inflammation," <u>Digestion</u> , 60(suppl.):27-33 (1999).
	C5	Singh et al., "Phosphatidylinositol 3-kinase-dependent activation of trypsinogen modulates the severity of acute pancreatitis," <u>J. Clin. Invest.</u> , 108:1387-1395 (2001).
	C6	Song et al., "Inhibition of cyclooxygenase-2 ameliorates the severity of pancreatitis and associated lung injury," <u>Am. J. Physiol. Gastrointest. Liv Physiol.</u> , 283:G1166-G1174 (2002).
	C7	Takeda et al., "Toll-like receptors," <u>Annu. Rev. Immunol.</u> , 21:335-376 (2003).
	C8	Underhill and Ozinsky, "Toll-like receptors: key mediators of microbe detection," <u>Curr. Op. Immunol.</u> , 14:103-110 (2002).
	C9	Vogel et al., "Cutting edge: functional characterization of the effect of the C3H/HeJ defect in mice that lack an Lpsn gene: in vivo evidence for a dominant negative mutation," <u>J. Immunol.</u> , 162(10):5666-5670 (1999).

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	